

Application of: PETER NASH ET AL

Serial No.: 09/616,843

Filed: July 14, 2000 Exr. P. Huynh

For: IMMUNOGEN ADHERENCE INHIBITOR AND METHOD OF MAKING AND USING

SAME

Sir:

Transmitted herewith is an amendment in the above-identified application.

Applicants are individual inventors and claim small entity status.

(Col. 1) (Col. 2) (Col. 3)

SMALL ENTITY LARGE ENTITY

Case Docket No.: C150.1

Group Art Unit 16

AFTER AMDT. PAID FOR

EXTRA

= 1

x 9 = 9

x 18 =\$

INDEP. CLAIMS 8 - 4

TOTAL CLAIMS 21 - 20

= 4

x 42 = \$168

x 84 =\$

TOTAL FEE \$177

Enclosed is a check in the amount of \$177 to cover the additional amendment fee in this application.

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Q.



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re: Application of PETER NASH ET AL)
Serial No.: 09/616,843)
Filed: July 14, 2000) Group Art Unit 1644
For: IMMUOGEN ADHERENCE INHIBITOR AND METHOD OF MAKING AND USING SAME	Exr. P. Huynh)
Case Docket No.: C150.12.3B	,)

AMENDMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

Applicants request that the application be amended as follows:

Add the following claims

- The method of Claim 11 including: providing a dry feed carrier material, drying 17. said antibody-containing contents by coating the carrier material with said antibody-containing contents, distributing said carrier material coated with said antibody-containing contents in animal feed or water, and supplying the carrier material coated with said antibody-containing contents and animal feed or water to substantially prevent adherence of the immunogen in the intestinal tracts of the animals thereby promoting the growth of the animals.
- The method of Claim 17 wherein: providing a dry feed carrier material from a 18. group of materials including soybean hulls, rice hulls, corn, cottonseed hulls, distilled dried grains and beet pulp.
 - The method of Claim 14 including: providing a dry feed carrier material, drying 19.

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